Honeywell Ref. No.:H0001609 Attny Dkt. No. 100665.022US1 Art Unit: 2827 Examiner: Cuneo, Kamand Serial No.: 09/752,538 Inventor: Ohr, Stephen

VERSIONS WITH MARKING TO SHOW CHANGES MADE

In the Claims

Claims 10-18 were cancelled and claims 19-20 were added. No changes were made to claims 1-9. Added claims 19-20 are provided below:

- 19. (Added) A sublamination layer, comprising:
 - a single layer etched reference plane having a top surface and a bottom surface, the reference plain being formed by simultaneously etching both sides of a single layer of material;
 - a first signal layer coupled to the top surface with a first bond-ply material; a second signal layer coupled to the bottom surface with a second bond-ply material; and at least one of a through via.
- 20. (Added) The sublamination layer of claim 19 wherein the reference plane is thicker than either the first signal layer or the second signal layer.